## PATENT ABSTRACTS OF JAPAN

(11)Publication number: **08-011921** 

(43) Date of publication of application: 16.01.1996

(51)Int.Cl. B65D 47/34

B05B 1/02

B05B 7/04

B05B 9/04

(21)Application number: **06-164498** (71)Applicant: **YOSHINO KOGYOSHO CO LTD** 

(22)Date of filing: 23.06.1994 (72)Inventor: IIZUKA SHIGEO

SAITO TADAO

## (54) FOAM JET CONTAINER

## (57) Abstract:

PURPOSE: To jet ideal foam when a container is either in a normal position or in an inverted position, minimize a possibility of intrusion of liquid into an air cylinder, and prevent occurrence of an operational failure of a pump. CONSTITUTION: Leak of liquid is prevented even if a container is inverted by providing a pressure reduction-preventing valve 22 of a special construction. Contained liquid can be sucked either in a normal position or in an inverted position by providing a change-over valve member 3 of a special construction. By a cylindrical valve part 26 peripherally provided on the inner peripheral edge of a partition wall 28 partitioning an air pressurizing chamber A, a vent path 48 connecting the inside of a large-diameter air cylinder 14 to a liquid path 45 is blocked unless air is introduced into the liquid path 45 through the large-diameter cylinder.

